D 26/20
1920

D 26/20
0.002

Kalgan 7/9.

0003

Väderleks-
observationer.

Mongoliet 1920.

0004

Juni 22. Afresa fr. Kalgan vid 12-tiden. Hotande mörka moln och [illegible] vid genom staden men sedan en [illegible] [illegible] ofta och kväll. Uppstigningen vid Hannor [illegible]-ligt vacker

Juni 22.
Kalgan Järnvägsstation

1 p.	697.7	+22
Hannor	[illegible]	
8.30 p.	637.7	+13.

Juni 23. Uppehåll vid Hammor för växtfossil-
~~samlande~~ samlande.
Mörka moln men
endast få regnstänk.
Stundtals rätt ~~litt~~
hård vind med grus-
regn vid fossilstället.

Juni 23.
Hammor, inne:

7.– a	638.–	+16.5
8.– p	636.8	+16.–

Juni 24. Hamnor – 20 li
norr om Hsiao-Tung-Liang.

Hamnor inne
5 a 636.7 + 14.5
Hamnor, högsta punkten
7.30 627.8

Juni 25

Smut 20 li N. von Hsiao-Tung-Liang.

5.30 a 647.5 +13

Juni 26
Tabool.

6.30 a	646.3	+9

Juni 27

Junii 28

[illegible]

[illegible]

6

15

0019

7.

7A 1937

17

[illegible]

11

13.

Automobile.

4.15 a. — 637.6 [illegible]

[illegible], [illegible], 20 [illegible] [illegible]

([illegible]!)

12 m. 037.2

Nachmit.

549.0 +20.—

IV 1892

Drew no. [illegible]

11 Nov. [illegible] 107.5

Maple Ave.

8 Jan. 417.3 23.5

[illegible]

1.30 a [illegible]

[illegible]

[illegible]

[illegible]

[illegible]

0031

19.

Rogda [illegible].

5.– a 654.8 +15

10.– p Enil. ~~[illegible] 5[illegible]~~ 665.8. +23

20.

Entliga Kocean

5.– a. 667.3 +19

Tiffinrabten (Tisseck)

2.p. 672.7 +33

1922

21.
Pau Chang.

7. a. 177.8 +25
3 p. 175.7 +36.5

22. Pau Chang
7.15 a. [illegible] +28
2.30 175.7 +35.5

[illegible]

84

23. [illegible]

5 a.	676.6	+24
8.15 p	676.0	+24.5

24. [illegible]

6 a.	675.2	+22.5
9.45 p.	674.0	+27.5

25.
Pien Chuang

6 a.	674.7	+13.
4 ½ p.	672.5	+35
6.30 p	675.7	+21.

Barometer-Depression nach dem Thalgebiet Temperatur—
[illegible]
[illegible] 7 Uhr

[illegible]

5.-a. 177.5 +22.5

[illegible]

7-8 p. 171.2 +27.5

28. [illegible]

5.-a. 174.7 +20.5

[illegible]
[illegible]
[illegible]
följ. dag.

[illegible]
7 – a [illegible] +26.

30. Turek [illegible] [illegible] [illegible] 8
10 a [illegible] +31.
[illegible] [illegible] +35

H. Shibata Francisco 0037

7. a.m. 155.2 +29

Aug 2. Tuesday

8. a 157.3 +[illegible]

3, aug, Tabriz. 0023

1 a.m. 1 1 5.3 -28.-

4 aug, Tabriz.

0.20 a. 642.7 1 1 5.5

[illegible]. Tabarol 0039

[illegible] 1.15 a [illegible] +7.

[illegible] Tem[illegible]

[illegible] [illegible] +2.4

Henry Tolmol
8. — a 147.3 + 18

6042

47.7

~~[illegible]~~ [illegible]gate

164.7 +6.5

5 = 4 686,0 +5
6 548,8 +15

? Tjaggan Obo. 1W

P. 1 T. 2 5

B. Tjaggan Obo.
6 – a 575.3 + 16.5
400

Nandko.
648.4 +12.—

24 T. [illegible]

7 – a : 24.5 [illegible]

[illegible]

3.00 –

Kulgum, Sodergrund.

[illegible] 6.2 + 0.5

25. Kulgum Sodertorns

8a 698.4 + 19.5

26.

10. – a 699.0 +24.5

0020

0052

[illegible]

[illegible]

0070

0072.

1 ... — skarm.

1 vega 7 m.

1 100 x 40 cm fr. Wei=hoch.

V. K. T[illegible]
[illegible]
[illegible] Tien
[illegible]
[illegible]
[illegible]

Chen Chia Yü
Taiyuan [illegible]
Ch'ien [illegible]
Pao Te Hsien
[illegible]

[illegible] Chin [illegible]
[illegible] on [illegible] Chinese Nobel

[illegible]

[illegible]	749 m.
[illegible]	
[illegible]	+1.664.2 m.
Tabool	1.754 [illegible]
"	1.344 [illegible]
[illegible]	1.013 [illegible]
[illegible]	1.552
Erdemli	1.544
[illegible]	1.593
[illegible]	[illegible]
[illegible]	[illegible]
[illegible]	[illegible]
[illegible]	1.[illegible]

597.8 + 21.9
627.

646.6 + 16.6

[illegible].7	25.7
[illegible].3	1[illegible].5
[illegible].9	12.7
[illegible].5	5.6
[illegible].5	21.
[illegible].8	15.5
[illegible].	3.
[illegible].1	12.

Ekelund

Brevillards [illegible]

~~[illegible]~~

Fidelmining [illegible]

Mer [illegible]

~~Aiand~~

~~[illegible]~~

~~[illegible]~~

Bonpakten!

363
2
726
7
50.82
28
22

637
8
50.96

1140
2280
23
9
32

1153
2
2306
2306
25366

460
920
5.4
368
460
49.68

690
4.8
552
276
33.12
28
5

1230
2460
5
123.00
132

1240
2480
2.8
19840
4960
69.440

824
7
57.68
66

559
27.9

78
143
286

558.6 / 20
40
158
140
186

27.9

11
87/5.8
+26.

0082

~~||||~~ ~~||||~~ ~~||||~~ ||||

19 × 29.4

68
2
136

128
2
256

180
2
280

19
30
570
11.4
558.6

19
6
114.
85
2
170

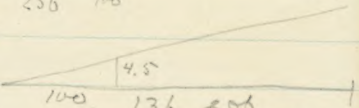
19
2646
294
5586

290
2
580
3
1.740
590
2
1180

535
2
1070

55.8 | 2
4 | 27.9
15
14

$\frac{x}{256} = \frac{3.4}{100}$



136 206

$\frac{x}{206} = \frac{4.5}{100}$ 18

206
4.5
1030
824
9.270

35
170
2450
35
5.950

55
680
680
7480

256
3.4
1024
768
8704

360
3
1080

810
1.8
6480
810
14.58.0

1180
1.2
236
118
1.41.6

1070
2
214
280
2
560
56
280

412
0.5
206.0

365
2
730
6.5
365
438
4745

824
7
57.68
58
9
67

280
2
560
623
2
1246
32
2492
3738
39872

10.70
1140
2280

897
2
1794
1.3
5382
1794
23.322

463017
10

30

140
29
126
29
40

1150
2300
6
138

0083

-28

675
648
27
27
337

18
18
198